To: R8 EPR-EP[R8_EPREP@epa.gov]

From: Bloom, Judy

Sent: Fri 8/14/2015 6:23:29 PM **Subject:** FW: GKM - offers for assistance

See below

Judy Bloom | Unit Leader | Watershed and Aquifer Protection Unit | USEPA, R8 | 1595 Wynkoop St 8EPR-EP | Denver CO | 303 312 6395 | bloom.judy@epa.gov

From: Stavnes, Sandra

Sent: Friday, August 14, 2015 11:59 AM

To: Varcoe, Betsy; Atencio, Kathie; Bloom, Judy; Christensen, Stanley; Garcia, Bert; Gautam, Nawodit; Hamilton, Karen; Heffernan, Daniel; Hestmark, Martin; Ketellapper, Victor; Leclerc, Russell; Matsumoto, Kimi; McKean, Deborah; Miller, Johanna; Murray, Bill; Ostrander, David; Schmit, Ayn; Spence, Sandra; Stites, Rob; Strobel, Philip; Thomas, Rebecca; Wharton, Steve;

Wieber, John; Wilborn, Kendra; Williams, Laura

Subject: FW: GKM - offers for assistance

All

If you get calls of offers of assistance please direct them to the website below. Thanks.

Sandy

Sandra A. Stavnes

Deputy Assistant Regional Administrator

Office of Ecosystems Protection and Remediation (8EPR)

USEPA Region 8

1595 Wynkoop Street

Denver, CO 80202

email: stavnes.sandra@epa.gov

phone: 303-312-6117

From: Cristiano, Gina

Sent: Friday, August 14, 2015 11:54 AM

To: Stavnes, Sandra

Subject: GKM - offers for assistance

Hi Sandy,

Just got this from Rebecca in the field. Might be good to advise folks in R8 on how to route these calls, Thanks!

From: Broussard, Rebecca

Sent: Friday, August 14, 2015 11:51 AM

To: Cristiano, Gina

Subject: Referring people to website

Hey Gina,

If folks call into the REOC and have technological solution or want to offer contractor help, we're driving them to the Contact Us on the event page on the EPA website. http://www2.epa.gov/goldkingmine/forms/contact-us-about-emergency-response-gold-king-mine-

http://www2.epa.gov/goldkingmine/forms/contact-us-about-emergency-response-gold-king-mine-release

Just FYI if you guys get those types of calls.

Rebecca Broussard

Environmental Protection Specialist

EPA Region 8

(o): 303-312-6568

(m): 303-501-0007